

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,965,616 B1
DATED : November 15, 2005
INVENTOR(S) : Quigley et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, U.S. PATENT DOCUMENTS, add the following references:

-- 4,928,272	05/1990	Ohue
5,710,765	01/1998	Lee et al.
4,383,272	05/1983	Netravali et al.
4,520,490	05/1985	Wei
4,617,676	10/1986	Jayant et al.
4,941,154	07/1990	Wei
4,958,226	09/1990	Haskell et al.
5,115,453	05/1992	Calderbank et al.
5,227,878	07/1993	Puri et al.
5,339,384	08/1994	Chen
5,341,457	08/1994	Hall, II et al.
5,488,633	01/1996	Laroia
5,579,513	11/1996	Strohmer
5,627,938	05/1997	Johnston --.

FOREIGN PATENT DOCUMENTS, add the following references:

-- 0 748 120 A1	12/1996	European Patent Office
0 768 769 A2	04/1997	European Patent Office
10-243371	09/1998	Japanese Patent Office
2 312 362 A	10/1997	United Kingdom
WO 97/10553	03/1997	WIPO International
WO 97/15129	04/1997	WIPO International
0 548 318	06/1993	European Patent Office --.

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Title page (cont'd),

OTHER PUBLICATIONS, add the following references:

-- Thomas J. KOLZE, "Upstream HFC Channel Modeling and Physical Layer Design", General Instruments Corporation, SPIE Vol. 2917, 11/1996, pp. 240-251.

James E. DAIL, et al., "Adaptive Digital Access Protocol: A MAC Protocol for Multiservice Broadband Access Networks", AT&T Bell Laboratories, 2460 IEEE Communications Magazine 34, 03/1996, pp. 104-112.

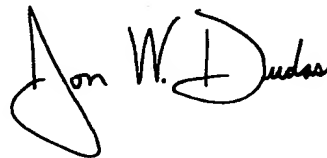
Robert WOLTERS, et al., "An Initialisation for a Burst-mode Transport HFC System with Delay Determination by Power Distribution Measurement", Alcatel Telecom Research Division, SPIE Vol. 3233, 11/1997, pp. 353-360.

Bharat T. DOSHI et al., "A Broadband Multiple Access Protocol for STM, ATM and Variable Length Data Services on Hybrid Fiber-Coax Networks", Bell Labs Technical Journal, 06/1996, pp. 36-65.

John O. LIMB, "A Protocol for Efficient Transfer of Data Over Hybrid Fiber/Coax Systems", IEEE/ACM Transactions on Networking, Vol. 5, No. 6, 12/1997, pp. 872-881. --.

Signed and Sealed this

Second Day of May, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looping initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office